

**PATENT**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

U.S. Patent No. : 6,987,024  
Application No. : 09/545,659  
Applicant : Ronghao Li, Stanford  
Confirmation No. : 2403  
Issued : January 17, 2006  
Filed : April 10, 2000  
TC/A.U. : 1651  
Examiner : Lankford Jr., Leon B.  
Customer No. : 66522  
Docket No. : 1301.0038C  
Title : Human Ovarian Mesothelial Cells and methods of Isolation  
and Uses Thereof

**REVOCATION OF POWER OF ATTORNEY  
AND NEW POWER OF ATTORNEY BY ASSIGNEE  
AND STATEMENT UNDER 37 C.F.R. §3.73(b)**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

Sir:

Transmitted herewith for filing in the subject application are a Revocation of Power of Attorney and New Power of Attorney by Assignee and Statement Under 37 CFR §3.73(b) (2 page); and Exhibit A (5 pages).

The Commissioner is hereby authorized to charge payment of any additional fees required for the above-identified application or credit any overpayment to Deposit Account No. 05-0460.

Dated: December 4, 2009

Respectfully submitted by:

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# **In The United States Patent And Trademark Office**

## **Revocation Of Power Of Attorney and New Power Of Attorney By Assignee and Statement of Assignee Under 37 C.F.R. §3.73(B)**

**Filed via EFS-Web**  
Mail Stop AF  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Raven Biotechnologies, Inc., the Assignee of the entire right, title, and interest:

- (I) Hereby revokes all previously granted powers of attorney given in the patents and applications identified in the attached **Exhibit A**; and
- (II) Hereby grants power to act, prosecute, and transact all business in the U.S. Patent and Trademark Office in connection with the applications, any applications claiming priority to these applications, and any patents issuing therefrom to the registered practitioners of **EDELL, SHAPIRO & FINNAN, LLC** associated with Customer Number **66522**.

### **Statement Under 37 C.F.R. §3.73(B)**

The undersigned, having authority to act for Raven Biotechnologies, Inc. certifies that to the best of his knowledge and belief, Raven Biotechnologies, Inc. is the assignee of the entire right, title, and interest of the patents and applications identified in the attached **Exhibit A** as evidenced by Assignments of the Inventors previously recorded in the United States Patent & Trademark Office at the Reel and Frame numbers indicated below.

Please direct all correspondence concerning the applications to:

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**CUSTOMER NUMBER: 66522**

The undersigned (whose title is supplied below) are empowered to sign this statement on behalf of the Assignee.

Date: November 30, 2009

Signature: \_\_\_\_\_

Name: Timothy J. Mayer, Ph.D.

Title: Director of Intellectual Property

Company: Raven Biotechnologies, Inc. / MacroGenics, Inc.

## **Exhibit A**

<u><b>Patent Application (Patent)</b></u>	<u><b>Filing Date (mm/dd/year)</b></u>	<u><b>Reel / Frame</b></u>	<u><b>New Atty Docket No.</b></u>	<u><b>Title of Invention</b></u>
10/902,588	07/28/2004	016018 / 0780 016025 / 0624 019470 / 0210	1301.0005C	Identification And Engineering Of Antibodies With Variant Fc Regions And Methods Of Using Same
12/018,126	01/22/2008	020499 / 0247	1301.0033C	Human Cancer Stem Cells
09/546,577 (US 6,436,704)	04/10/2000	010704 / 0921	1301.0035C	Human Pancreatic Epithelial Progenitor Cells And Methods Of Isolation And Use Thereof
10/119,601 (US 7,078,231)	04/09-2002	017302 / 0342	1301.0035CON	Human Pancreatic Epithelial Progenitor Cells And Methods Of Isolation And Use Thereof
09/466,011 (US 6,406,840)	12/17/1999	010468 / 0958 010702 / 0845 014852 / 0943	1301.0036C	Cell Arrays And The Uses Thereof
09/491,894 (US 6,541,225)	01/26/2000	010657 / 0769	1301.0037C	Methods And Compositions For Generating Human Monoclonal Antibodies

## **Exhibit A**

<b><u>Patent Application (Patent)</u></b>	<b><u>Filing Date (mm/dd/year)</u></b>	<b><u>Reel / Frame</u></b>	<b><u>New Atty Docket No.</u></b>	<b><u>Title of Invention</u></b>
11/482,660	07/06/2006	018633 / 0648	1301.0037CON	Methods And Compositions For Generating Human Monoclonal Antibodies
09/545,659 (US 6,987,024)	04/10/2000	011037 / 0551	1301.0038C	Human Ovarian Mesothelial Cells And Methods Of Isolation And Uses Thereof
09/545,435 (US 6,416,999)	04/07/2000	010707 / 0277	1301.0039C	Human Mullerian Duct-Derived Epithelial Cells And Methods Of Isolation And Uses Thereof
10/117,895 (US 7,125,713)	04/05/2002	017299 / 0829	1301.0039DIV	Human Mullerian Duct-Derived Epithelial Cells And Methods Of Isolation And Uses Thereof
10/272,835 (US 7,148,038)	10/16/2002	013743 / 0032	1301.0040C	Antibodies That Bind To Cancer- Associated Antigen CD46 And Methods Of Use Thereof

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<b><u>Patent Application (Patent)</u></b>	<b><u>Filing Date (mm/dd/year)</u></b>	<b><u>Reel / Frame</u></b>	<b><u>New Atty Docket No.</u></b>	<b><u>Title of Invention</u></b>
11/524,344	09/19/2006	019455 / 0570	1301.0040CON	Antibodies That Bind To Cancer Associated Antigen CD46 And Methods Of Use Thereof
10/366,032	02/12/2003	014206 / 0707 014485 / 0769	1301.0041C	Human Fetal Bladder-Derived Epithelial Cells
10/944,083 (US 7,462,487)	09/17/2004	015576 / 0961	1301.0042C	Cell Culture Media
10/713,248 (US 7,405,061)	11/13/2003	014531 / 0360	1301.0043C	Antigen PIPA And Antibodies That Bind Thereto
10/448,766	05/30/2003	014611 / 0430	1301.0044C	Animal Model For Toxicology And Dose Prediction
10/600,802 (US 7,527,969)	06/19/2003	014633 / 0053	1301.0045C	Novel RAAG10 Cell Surface Target And A Family Of Antibodies Recognizing That Target
12/413,483	03/27/2009	022693 / 0482 022708 / 0807	1301.0045CON	Novel RAAG10 Cell Surface Target And A Family Of Antibodies Recognizing That Target

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<b><u>Patent Application (Patent)</u></b>	<b><u>Filing Date (mm/dd/year)</u></b>	<b><u>Reel / Frame</u></b>	<b><u>New Atty Docket No.</u></b>	<b><u>Title of Invention</u></b>
10/943,640	09/17/2004	015867 / 0060	1301.0046C	KID3 And KID3 Antibodies That Bind Thereto
11/349,327 (US 7,569,672)	02/06/2006	017410 / 0446	1301.0047C	Antibodies That Bind To EphA2and Methods Of Use Thereof
12/495,218	06/30/2009	017410 / 0446	1301.0047DIV	Antibodies That Bind To EphA2and Methods Of Use Thereof
11/147,942 (US 7,572,895)	06/07/2005	016972 / 0896	1301.0048C	Transferrin Receptor Antibodies
12/483,774	06/12/2009	016972 / 0896	1301.0048DIV	Transferrin Receptor Antibodies
11/344,814	01/31/2006	017419 / 0101	1301.0050C	LUCA2 And Antibodies That Bind Thereto
11/331,717	01/12/2006	017424 / 0266	1301.0049C	KID31 And Antibodies That Bind Thereto
11/346,779	02/02/2006	017489 / 0554	1301.0051C	Adam-9 Modulators
11/346,812 (US 7,572,896)	06/07/2005	017501 / 0910	1301.0052C	Transferrin Receptor Antibodies
12/497,439	07/02/2009	017501 / 0910	1301.0052CON	Antibodies To Oncostatin M Receptor

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<u><b>Patent Application (Patent)</b></u>	<u><b>Filing Date (mm/dd/year)</b></u>	<u><b>Reel / Frame</b></u>	<u><b>New Atty Docket No.</b></u>	<u><b>Title of Invention</b></u>
11/937,470	11/08/2007	020536 / 0360	1301.0064C	TES7 And Antibodies That Bind Thereto